

Amendments to the Claims:

1. **(Currently amended)** An in-mold decorated molded article, comprising:
 a transparent molded resin body ~~(1)~~ which is flattened in a thickness direction of the molded resin body and includes at least a side face ~~(1e)~~ on which a side gate mark ~~(2, 2a)~~ is formed;
 a coating layer ~~(3)~~ which is formed on a top surface ~~(1a)~~ of the transparent molded resin body ~~(1)~~, for covering an edge part of the top surface adjacent to the side face ~~(1e)~~ of the molded resin body with the side gate mark ~~(2, 2a)~~ formed, in order for the side gate mark not to be seen from the top surface of the molded resin body; and
 a decorative layer ~~(4)~~ which is formed on a bottom surface ~~(1b)~~ of the molded resin body ~~(1)~~, and has larger area than the coating layer.
2. **(Currently amended)** The in-mold decorated molded article as set forth in claim 1, wherein a thickness of the side gate mark ~~(2, 2a)~~ in the thickness of the molded resin body is 0.4 mm or more, and an angle made between a cross-section of the side gate mark ~~(2, 2a)~~ and the thickness direction of the molded resin body is 0 to 60°.
3. **(Currently amended)** The in-mold decorated molded article as set forth in claim 1, wherein the coating layer ~~(3)~~ is formed on an entire surface of the edge part of the top surface adjacent to the side face ~~(1e)~~ on which the side gate mark ~~(2, 2a)~~ is formed.
4. **(Currently amended)** The in-mold decorated molded article as set forth in claim 1, wherein the coating layer ~~(3)~~ is formed to have a width along the side face which is approximately equal to a size of the side gate mark ~~(2, 2a)~~ along the side face.
5. **(Currently amended)** The in-mold decorated molded article as set forth in claim 1, wherein in a cross section along the thickness direction of the side face and a perpendicular direction of the side face of the molded resin body ~~(1)~~, the coating layer ~~(3)~~ covers the edge part

of the top surface of the molded resin body, in order for the side gate ~~(2, 2a)~~ mark not to be seen from the top surface of the molded resin body so that an angle is 45° or more, which is made between a virtual line ~~(40)~~ connecting an end part ~~(3a)~~ of the coating layer away from the side face ~~(1e)~~ to a lower end ~~(4a)~~ part of the side face, and the thickness direction of the molded resin body ~~(1)~~.

6. **(Currently amended)** The in-mold decorated molded article as set forth in claim 1, wherein the molded resin body ~~(1)~~ is a resin panel provided with a display screen part ~~(50)~~, and the side gate mark ~~(2, 2a)~~ is formed adjacent to the display screen part ~~(50)~~.

7. **(Currently amended)** A manufacturing method of an in-mold decorated molded article comprising:

arranging a first decorative sheet ~~(11)~~ provided with at least a first transfer layer ~~(35)~~, at a boundary between a side gate ~~(19a)~~ and a space for molding ~~(17)~~, in a first mold ~~(15)~~ of an injection mold and arranging a second decorative sheet ~~(12)~~ provided with at least a second transfer layer ~~(35)~~ which has larger area than the first transfer layer, in a second mold ~~(16)~~ of the injection mold;

forming the space for molding ~~(17)~~ by closing of the first mold ~~(15)~~ and the second mold ~~(16)~~, thereafter injecting a molding resin into the space for molding ~~(17)~~ through the side gate ~~(19a)~~ to form the injection-molded article and at the same time integrally bonding the first decorative sheet ~~(11)~~ and second decorative sheet ~~(12)~~ onto a surface of the molded article so that the first transfer layer ~~(35)~~ and the second transfer layer ~~(36)~~ are transferred on the surface of the injection-molded article, and

taking out the in-mold decorated molded article from the first mold ~~(15)~~ and the second mold ~~(16)~~, and cutting the injected resin ~~(19)~~ formed by the side gate ~~(19a)~~ in an angle of less than 60° to a thickness direction of the injection-molded article to obtain the in-mold decorated molded article.

8. **(Original)** The manufacturing method of the in-mold decorated molded article as set

forth in claim 7, wherein the injected resin is cut in an angle of approximate 0° to the thickness direction of the injection-molded article.